AT-1720 CardAssistant Release 2.1 Notes

This is an amendment to the AT-1720T/AT/BT/FT adapter card user manual.

Allied Telesyn seeks to provide the most current and broadest support in the industry for our network product customers. We are steadily developing the CardAssistant software to work in new environments and become easier to use and more reliable.

With this release, we have added a new driver and included SNMP, PING and STAT network software from Wollongong for you to try. If you are interested in obtaining the entire Wollongong PathWay product, Wollongong is offering a promotional pricing to AT-1720 purchasers. See the enclosed flyer for details.

For the most up-to-date information on your adapter card, drivers and configuration, refer to the file called `READ.ME` in the root directory of the CardAssistant diskette.

Additional Network Adapter Driver

The following driver has been added since the publication of the manual:

- ❑ OS/2 ODI

The CardAssistant diskette contains Read.me files that supply information about network environments and the drivers shipped with your AT-1720. The file `READ.ME` in the root directory lists the name of the Read.me file for each of the environments supported.

5.25 Inch CardAssistant Diskette

The CardAssistant installation and diagnostics software is shipped on a 3.5 inch floppy as part of the AT-1720 package. If you need a 5.25 inch diskette, refer to the enclosed flyer to order.

ATI Building Block

The ATI Building Block for Wollongong PathWay is a functional sub-set of the full PathWay product. It provides TCP/IP transport, an SNMP agent and PING and STAT applications for

both DOS and Windows. Building Block also includes WinSock and NetBIOS APIs for third-party applications.

The CardAssistant program provides Building Block setup from its main menu. Network drivers must be configured and properly loaded first. Complete instructions are on-line in the directory `\MANUAL` on the ATI Building Block diskette.

NOTE FOR WINDOWS FOR WORKGROUPS 3.11. The ATI Building Block requires the real-mode driver, NDIS 2.01. When you run CardAssistant, which runs under DOS, it cannot detect the driver. You will see the message "No network driver can be detected, possibly due to a Windows for Workgroups installation." When you see this message, hit Return and select the NDIS driver.

Refer to the file `SIMPLE.TXT` in the on-line documentation for complete installation instructions.